

FIG. 3



FIG. 4A

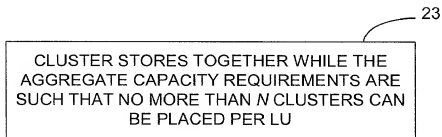


FIG. 4B

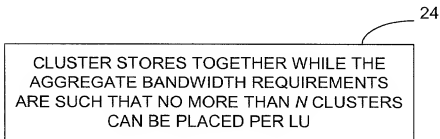


FIG. 4C

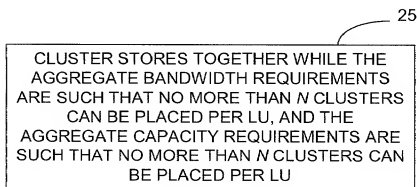


FIG. 4D

ORDER STORES IN THE MANNER THEY ARRIVE

31

FIG. 5A

RANDOMLY RE-ORDER STORES

32

FIG. 5B

RE-ORDER STORES BY SORTING THEM ON
CHARACTERISTICS SUCH AS SIZE, OR
AGGREGATE STREAM DEMANDS

33

FIG. 5C

RE-ORDER STORES BY GROUPING TOGETHER
STORES WITH SIMILAR ATTRIBUTES

34

FIG. 5D

RE-ORDER STORES BY TAKING ACCOUNT OF
THE PROPERTIES OF THE CLUSTER THAT IS
CURRENTLY BEING CREATED

35

FIG. 5E